

Data Path : Z:\VOASRV\HPCHEM1\MSVOA Y\DATA\VY072720\  
 Data File : VY003363.D  
 Acq On : 27 Jul 2020 18:15  
 Operator : SY/MD  
 Sample : L3451-04  
 Misc : 8.33G/5ML/MSVOA Y/SOIL  
 ALS Vial : 13 Sample Multiplier: 1

Instrument :  
 MSVOA\_Y  
 ClientSampleId :  
 FK-GF-03-015-B

## Integration Parameters: RTEINT.P

Integrator: RTE  
 Smoothing : ON  
 Sampling : 1  
 Start Thrs: 0.2  
 Stop Thrs : 0

Filtering: 5  
 Min Area: 3 % of largest Peak  
 Max Peaks: 100  
 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >  
 Peak separation: 5

Method : Z:\VOASRV\HPCHEM1\MSVOA\_Y\METHODS\82Y071020S.M  
 Title : SW846 8260

Signal : TIC

| peak # | R.T. min | first scan | max scan | last scan | PK TY | peak height | corr. area | corr. % max. | % of total |
|--------|----------|------------|----------|-----------|-------|-------------|------------|--------------|------------|
| 1      | 1.865    | 17         | 21       | 29        | rVB2  | 17646       | 28319      | 1.33%        | 0.237%     |
| 2      | 2.249    | 76         | 84       | 90        | rVB3  | 11550       | 24812      | 1.16%        | 0.207%     |
| 3      | 4.200    | 396        | 404      | 411       | rBV2  | 14256       | 33210      | 1.56%        | 0.278%     |
| 4      | 4.730    | 479        | 491      | 500       | rBV4  | 26202       | 88378      | 4.14%        | 0.739%     |
| 5      | 7.724    | 973        | 982      | 988       | rBV   | 306112      | 721033     | 33.76%       | 6.026%     |
| 6      | 7.797    | 988        | 994      | 1009      | rVB   | 541970      | 1194057    | 55.92%       | 9.980%     |
| 7      | 8.151    | 1041       | 1052     | 1062      | rBV   | 275844      | 614194     | 28.76%       | 5.133%     |
| 8      | 8.693    | 1131       | 1141     | 1153      | rBV   | 801603      | 1543183    | 72.26%       | 12.898%    |
| 9      | 10.181   | 1377       | 1385     | 1393      | rBV   | 1268319     | 2135479    | 100.00%      | 17.848%    |
| 10     | 11.491   | 1590       | 1600     | 1611      | rBV   | 1110468     | 1808489    | 84.69%       | 15.115%    |
| 11     | 12.034   | 1677       | 1689     | 1695      | rBV   | 6801        | 21624      | 1.01%        | 0.181%     |
| 12     | 12.479   | 1755       | 1762     | 1770      | rBV   | 868340      | 1345022    | 62.98%       | 11.241%    |
| 13     | 12.808   | 1812       | 1816     | 1821      | rVB3  | 19485       | 30332      | 1.42%        | 0.254%     |
| 14     | 13.119   | 1862       | 1867     | 1872      | rBV2  | 17414       | 31411      | 1.47%        | 0.263%     |
| 15     | 13.314   | 1893       | 1899     | 1906      | rBV7  | 8283        | 23183      | 1.09%        | 0.194%     |
| 16     | 13.424   | 1911       | 1917     | 1927      | rVB   | 1060595     | 1614906    | 75.62%       | 13.497%    |
| 17     | 13.619   | 1942       | 1949     | 1952      | rBV3  | 12788       | 24116      | 1.13%        | 0.202%     |
| 18     | 13.662   | 1952       | 1956     | 1965      | rVV4  | 20514       | 45326      | 2.12%        | 0.379%     |
| 19     | 13.747   | 1965       | 1970     | 1976      | rVB5  | 19890       | 35019      | 1.64%        | 0.293%     |
| 20     | 13.967   | 2002       | 2006     | 2012      | rVB2  | 37918       | 64105      | 3.00%        | 0.536%     |
| 21     | 14.076   | 2019       | 2024     | 2029      | rBV4  | 24901       | 41846      | 1.96%        | 0.350%     |
| 22     | 14.296   | 2056       | 2060     | 2063      | rVV3  | 14442       | 22520      | 1.05%        | 0.188%     |
| 23     | 14.332   | 2063       | 2066     | 2070      | rVB2  | 15935       | 23273      | 1.09%        | 0.195%     |
| 24     | 14.381   | 2070       | 2074     | 2077      | rBV3  | 13419       | 21462      | 1.01%        | 0.179%     |
| 25     | 14.674   | 2116       | 2122     | 2129      | rBV4  | 42255       | 99320      | 4.65%        | 0.830%     |
| 26     | 14.948   | 2162       | 2167     | 2170      | rBV7  | 19822       | 34717      | 1.63%        | 0.290%     |
| 27     | 14.979   | 2170       | 2172     | 2179      | rVV4  | 12997       | 28066      | 1.31%        | 0.235%     |
| 28     | 15.058   | 2179       | 2185     | 2192      | rVB3  | 25571       | 55012      | 2.58%        | 0.460%     |
| 29     | 15.363   | 2228       | 2235     | 2239      | rBV5  | 12773       | 37198      | 1.74%        | 0.311%     |
| 30     | 15.527   | 2255       | 2262     | 2268      | rBV6  | 12844       | 30297      | 1.42%        | 0.253%     |
| 31     | 15.686   | 2281       | 2288     | 2291      | rBV8  | 9830        | 25662      | 1.20%        | 0.214%     |
| 32     | 15.729   | 2291       | 2295     | 2299      | rVB4  | 17577       | 29170      | 1.37%        | 0.244%     |
| 33     | 15.887   | 2315       | 2321     | 2326      | rBV9  | 10204       | 26134      | 1.22%        | 0.218%     |
| 34     | 16.033   | 2338       | 2345     | 2352      | rVB7  | 18918       | 41376      | 1.94%        | 0.346%     |

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Integration Parameters: RTEINT.P  
Integrator: RTE  
Smoothing : ON Filtering: 5  
Sampling : 1 Min Area: 3 % of largest Peak  
Start Thrs: 0.2 Max Peaks: 100  
Stop Thrs : 0 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >  
Peak separation: 5

Method : Z:\VOASRV\HPCHEM1\MSVOA\_Y\METHODS\82Y071020S.M  
Title : SW846 8260

|    |        |      |      |      |      |       |       |       |        |
|----|--------|------|------|------|------|-------|-------|-------|--------|
| 35 | 16.228 | 2374 | 2377 | 2383 | rVB7 | 13044 | 22582 | 1.06% | 0.189% |
|----|--------|------|------|------|------|-------|-------|-------|--------|

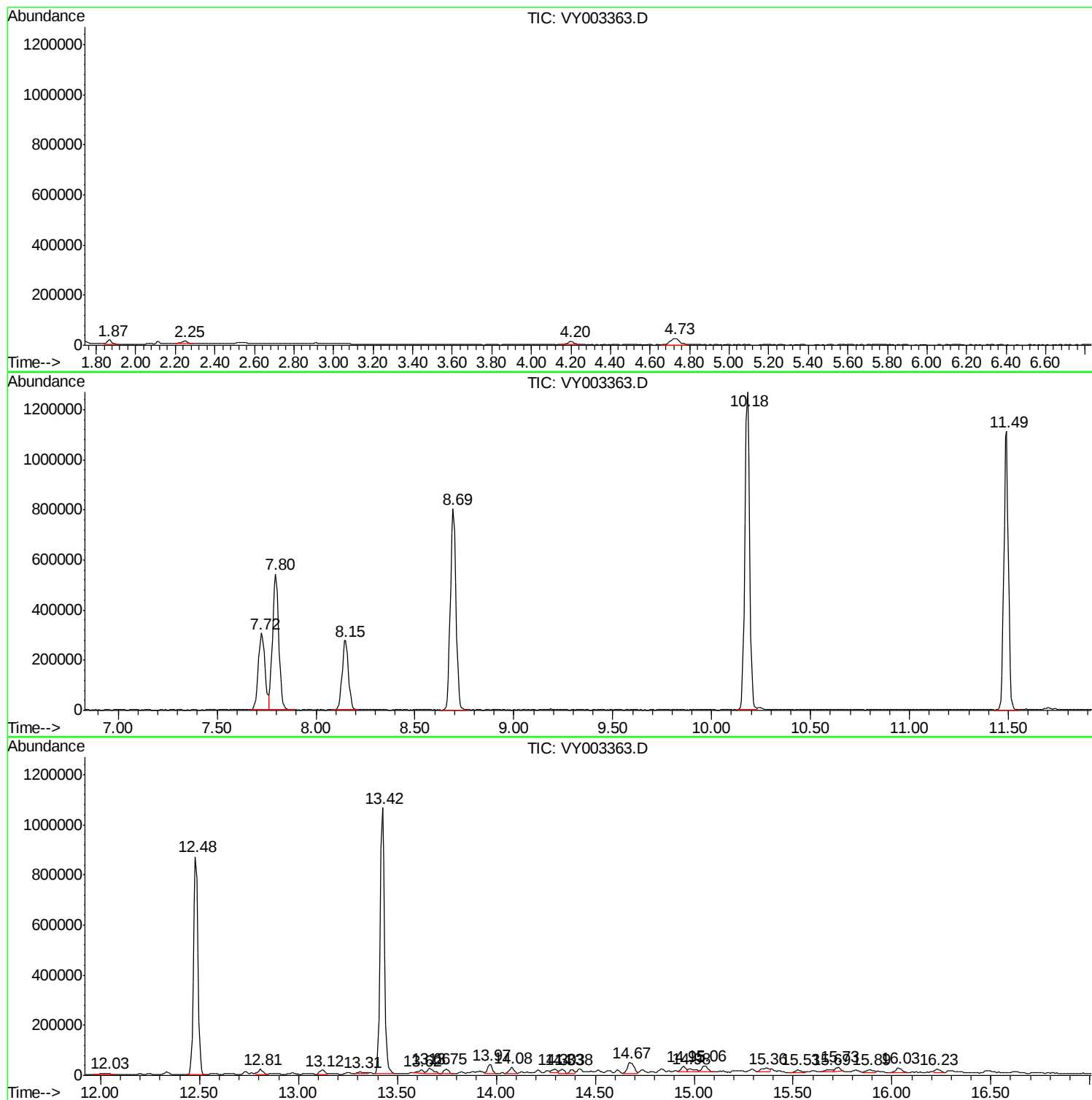
Sum of corrected areas: 11964833

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA\_Y\METHODS\82Y071020S.M  
Quant Title : SW846 8260

TIC Library : C:\DATABASE\NIST11.L  
TIC Integration Parameters: LSCINT.P



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No Library Search Compounds Detected

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| TIC Top Hit name | RT | EstConc | Units | Response | --Internal Standard-- |
|------------------|----|---------|-------|----------|-----------------------|
|                  |    |         |       |          | # RT Resp Conc        |